

ABSTRACT OF THE DISCLOSURE

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2 A grip structure includes a surface material layer and a substrate material layer.
3 The surface material layer and the substrate material layer are laminated with each other.
4 A plurality of evenly distributed bonding combination points are secured between the
5 surface material layer and the substrate material layer. Thus, the surface material layer
6 can be bonded and combined with the substrate material layer by the bonding combination
7 points. In such a manner, the sweat or water will return to infiltrate into the surface of the
8 grip structure at a slower speed, thereby greatly enhancing the comfortable sensation of
9 holding the grip structure of the racket.